Serial No. Not Yet Assigned Atty. Doc. No. 2002P14382WOUS

Amendments To The Specification:

In the English translation document, please delete the term --Description-- at page 1 line 1, before the title.

In the English translation document, please amend the title at page 1 lines 3 to 5, as follows:

Method for determination determining of the stress on blades of turbine components of a turbine machine during operation and, corresponding device for earrying out said method and turbine machine with the device

In the English translation document, please add the paragraph at page 1 line 6, after the title, as follows:

-- CROSS REFERENCE TO RELATED APPLICATIONS

This application is the US National Stage of International Application No. PCT/EP2004/000324, filed January 16, 2004 and claims the benefit thereof. The International Application claims the benefits of German application No. 10302714.9, filed January 23, 2003, and German application No. 10356513.2, filed December 3, 2003. The International Application and the German applications are incorporated by reference herein in their entirety.--

In the English translation document, please add the paragraph at page 1 line 6, after the newly added Cross reference to related applications paragraph, as follows:

--FIELD OF INVENTION

The invention relates to a method for determining stress of turbine components of a turbine machine, a corresponding device and a turbine machine with the device.--

In the English translation document, please add the section heading at page 1 line 14, as follows:

--BACKGROUND OF THE INVENTION--

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In the English translation document, please add the section heading at page 2 line 21, as follows:

--SUMMARY OF THE INVENTION--

In the English translation document, please amend the paragraph at page 4 lines 6 - 10, as follows:

It is thus the <u>an</u> object of the present invention to provide a method and a device for executing said method with which a more comprehensive monitoring of the state of the turbine blades and/or guide vanes can be achieved as regards stresses during operation.

In the English translation document, please add the section heading at page 12 line 22, as follows:

--BRIEF DESCRIPTION OF THE DRAWINGS--

In the English translation document, please add the section heading at page 13 line 4, as follows:

-- DETAILED DESCRIPTION OF THE INVENTION--